Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	(NaOH or KOH) same ("potassium iodate" or "KIO.sub.3" or "sodium iodate" or "NaIO.sub.3") same etch$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 10:35
L2	136	(NaOH or KOH) and ("potassium iodate" or "KIO.sub.3" or "sodium iodate" or "NaIO.sub.3") and etch$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 10:51
L3	1850	(NaOH or KOH) and ("potassium iodate" or "KIO.sub.3" or "sodium iodate" or "NaIO.sub.3" or "sodium chlorite" or "NaClO.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 10:52
L4	379	(NaOH or KOH) same ("potassium iodate" or "KIO.sub.3" or "sodium iodate" or "NaIO.sub.3" or "sodium chlorite" or "NaClO.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 11:21
L5	120	4 and etch$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 10:52
L6	2	paw-wiltold.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 11:21
L7	2	wolk-jonathan.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 11:21
L8	14	(NaOH or KOH) and ("potassium iodate" or "KIO.sub.3") and ("sodium iodate" or "NaIO.sub.3") and ("sodium chlorite" or "NaClO.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 11:22